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Data Sheet · Professional notebook · Issue June 2003

LIFEBOOK C1110 / LIFEBOOK C1110D The budget-friendly notebook



Fujitsu Siemens Computers presents its new entry-level professional notebook for the small and medium enterprise (SME) market.

- LIFEBOOK C1110 Intel[®] CentrinoTM Mobile Technology platform with Intel Pentium M processor, Intel 855GM chipset and Intel PRO/Wireless 2100
- LIFEBOOK C1110D Mobile Intel Pentium M processor and Intel 855GM chipset

Available for the first time with the LIFEBOOK C Series is the modular bay concept. It makes expansion a 5 second exercise - add a battery, hard disk drive or an optical drive to fit this LIFEBOOK to your current needs.

Have you ever had the problem of short battery running time? Then we have the solution for you with the Intel Centrino Mobile Technology. It provides you up to 35 % longer battery life!

Mobility

- Intel® Pentium® M processor 1.30 GHz support for enhanced Intel SpeedStep™ technology
- Modular bay fitting an extra drive or battery for more flexibility
- Long battery life at least 4 hours
- Data access anytime and anywhere with LIFEBOOK C1110 through Intel PRO/Wireless 2100 and WLAN antenna integrated in the lid for best signal reception LIFEBOOK C1110D:

Wireless LAN is configurable via optional PC Card

- Optimal connectivity through built-in 56 Kbps V.92 modem and 10/100 Mbps Ethernet LAN adapter
- Fast Infrared (Fast IrDa 1.1)
- 2 x USB 2.0 ports

Reliability

- High-quality design and function stability
 - Delivery reliability

Manageability

- Easy and remote administration
- DeskView / Client Management functionalities
- ManageIT Suite available as option
- Mobile Management PXE, DMI 2.0, WfM 2.0 and WMI 1.5

Security

- Software protection with BIOS and hard disk drive password
- F-Secure antivirus software

Ergonomics

- Brilliant TFT displays, 14-inch XGA or 15-inch XGA
- One Port Replicator for LIFEBOOK C1110/C1110D and all LIFEBOOK E Series optionally available



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System, processors, architecture LIFEBOOK C1110 / C1110D: Intel® Pentium® M processor 1.30 GHz, 1 MB second-level cache, 400 MHz FSB, support for Enhanced Intel SpeedStep™ technology Memory 2 memory slots each accommodating 256 or 512 MB DDR SDRAM modules, 266 MHz BIOS and chipset Phoenix FirstBIOS[™] Full DMI 2.0 and WfM 2.0 support, PXE support Intel 855GM chipset, supports 400 MHz system bus I/O interfaces 1 x infrared link (Fast IrDa 1.1, 4 Mbps) 2 x type I/II or 1 x type III for PC Card slots (32-bit Card Bus) 1 x serial port, 1x parallel port 1 x VGA, 1 x PS/2 2 x USB 2.0 port 1 x headphone out, 1 x microphone in 1 x LAN connector 1 x modem connector 1 x DC-in 1 x docking connector for Port Replicator Port Replicator interfaces: 4 x USB 2.0, VGA, parallel, serial, LAN, DC-in, 2 x PS/2, line-in, line-out Communications Standard: Built-in 10/100 Mbps LAN (RealTek) Fast Ethernet adapter and 56 Kbps V.92 Lucent AC Link Modem; Only for LIFEBOOK C1110 (15-inch XGA display) additional Intel PRO/Wireless 2100 LAN, Wireless LAN antenna integrated in the lid Audio AC97 Sigmatel 9767 Codec SoundBlasterTM Pro compatible internal stereo speakers Keyboard and pointing device Full-sized keyboard with Windows keys and GS approval touchpad, status LCD above keyboard Graphics Intel 855GM with integrated 32-bit 3D/2D graphics controller with dynamic video memory technology allowing the usage of up to 64MB RAM as video memory depending on amount of main memory, 3-D accelerator Dual Independent View (Windows XP / Windows 2000) External resolution for CRT 1024 x 768 / true colour / 85 Hz 1280 x 1024 / true colour / 85 Hz 1600 x 1200 / true colour / 85 Hz Display LIFEBOOK C1110: 15-inch TFT XGA, 1024 x 768 pixel LIFEBOOK C1110D: 14-and 15 inch TFT XGA, 1024 x 768 pixel Storage devices / drives

20 GB, 40 GB or 60 GB IDE hard disk drive Ultra DMA 100 24x CD-ROM, 8x/24x/24x/10x DVD/CD-R/RW

NEW: Modular bav Optional devices for modular bay include optical drives. hard disk drive, second battery, weight saver Manageability The DeskView manageability software contains the following modules: DeskAlert, DeskFlash, DeskInfo, DeskOff, DeskWoL and DeskView Browser Security SMART hard disk drive User and supervisor password Kensington Lock support Mobile management PXE, WfM 2.0 compliant DMI, WoL, WoM; ACPI compliance Power supply Li-Ion battery, 8 cells, 14.4 V, 3800 mAh, dual-battery support. Battery life depends on applications and system settings - at least 4 hours (Mobile Mark 2002). External mini AC adapter: AC input: 100-240 V / 50-60 Hz, DC output: 19V, 3.16 A (60 W) **Operating conditions and temperatures** 15°C to 35°C (ambient temperature) 20 % to 85 % relative humidity, non-condensing AC input 100-240 V / 50-60 Hz Dimensions (WxDxH) and weight With 14-inch display: 325.5 x 271.5 x 35.8 mm With 15-inch display: 325.5 x 271.5 x 36.5 mm 2.7 kg (14-inch, CD-ROM) Certifications CE and CB FCC TBR21 approval for V.92 modem (EU/EFTA) **Energy Star** GS (German ergonomic approval) Operating system / software Microsoft Windows 2000, Windows XP Professional, Windows XP Home Norton Ghost 2003 Adobe Acrobat Reader v5.0 Nero (CD creator) WinDVD for MPEG II decoding Driver and Utility CD including F-Secure Antivirus Easy Guide on-line user documentation **Fujitsu Siemens Computers recommends** Microsoft® Windows® XP Professional for Mobile Computing Options 256 or 512 MB DDR SDRAM modules CD-ROM, DVD-ROM, DVD/CD-R/RW combo bay modules Floppy disk drive (external only via USB) Additional Li-Ion battery Slim line Port Replicator (optional) PC Cards 12 V adapter for cars and planes (only for recharging, not during operation), carrying case, Wireless technologies (WLAN)

Import and usage according to country-specific regulations

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